

Appl. No 10/777,537

Amdt. Dated 10/24/2005

Reply to Office action of 09/12/2005

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Amendments to the Specification:

Please replace the second paragraph on page 2 lines 14-18 with the following amended paragraph:

10 This conventional fixed rotary sleeve is workable, however, it still has some effects that need to be improved, such as the production cost is high cause the some special machines and cramping apparatuses should be used to produce the inserting holes of the drive member 10 and of the driven member 11.

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Please replace the second paragraph on page 4 lines 3-6 with the following amended paragraph:

Referring to Fig. 2, a fixed rotary sleeve in accordance with an embodiment of the present invention generally comprises a drive member 20, a connecting rod 30, a driven member 40, six drive [rod] rods 50 and two
20 cylinders 60.

Please replace the second paragraph on page 5 lines 1-16 with the following amended paragraph:

The driven member 40 is formed in the shape of a cylinder, at the center of an end of which is defined with a linking hole 41, and on the periphery of the driven member 40 are integrally formed with five open grooves 42 which are evenly distributed. At a predetermined position on the periphery of the driven member 40 is defined a locating hole 43 which is connected to the linking hole 41. A positioning piece 44 is received in the locating hole 43. At another end of the driven member 40 is defined with a protrusive connecting portion 45, and a recess 451 is formed in a periphery of the connecting portion 45 for reception of an elastic member 46 and a ball [37] 47. The linking hole 41 of the driven member 40 is provided for insertion of the second end of the connecting rod 30 that formed with positioning groove 32. The second positioning groove 32 of the connecting rod 30 corresponds to the locating hole 43 of the driven member 40. An end of the positioning piece 44 in the locating hole 43 inserts in the second positioning groove 32 of the connecting rod 30.

Please replace the second paragraph on page 6 lines 3-10 with the following amended paragraph:

Referring to Figs. 2 and 3, when the user rotates the drive [ember] member 20 in a desired direction, the respective drive rods 50 received in the drive member 20 are forced to extend and/or retract in the open grooves 22 of the drive member 20 and in the open grooves 42 of the driven member 40. At the same time, the respective drive rods 50 rotate along with the rotation of

the drive member 20 and synchronously move round the connecting rod 30, so as to drive the driven member 40 to rotate in the same desired direction.

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